

FIG.2

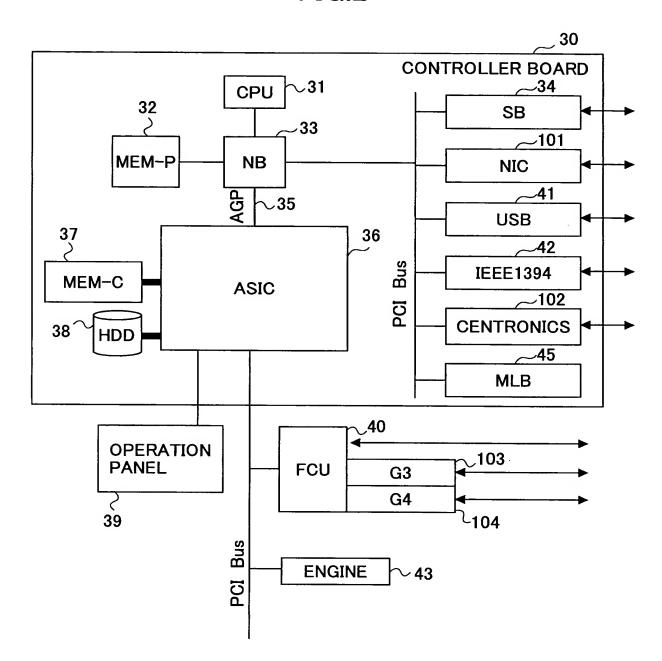


FIG.3

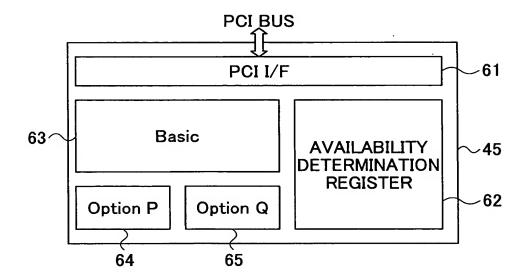


FIG.4

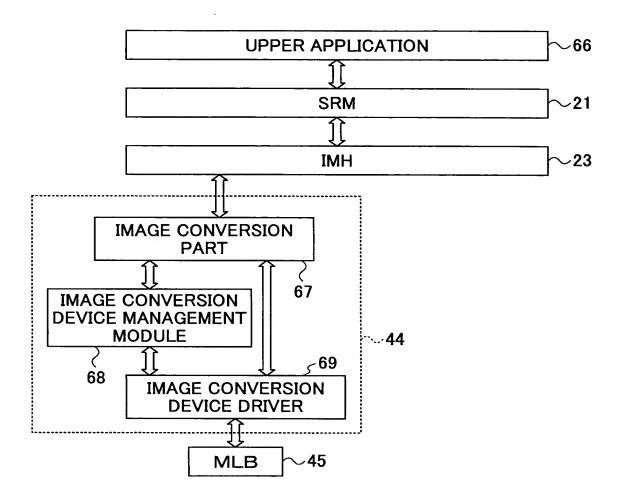
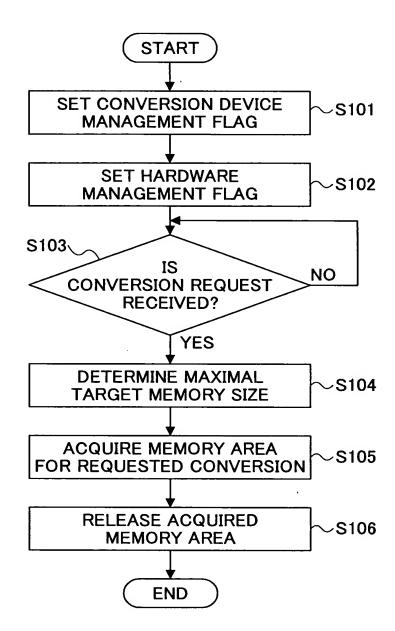
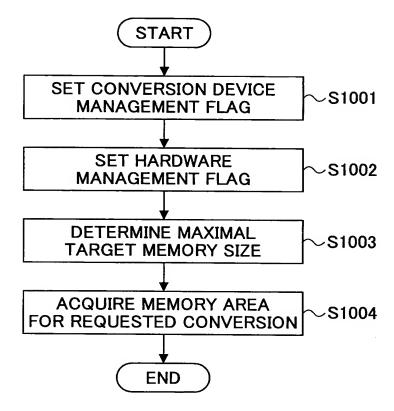


FIG.5



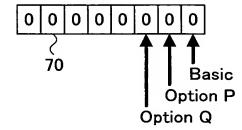
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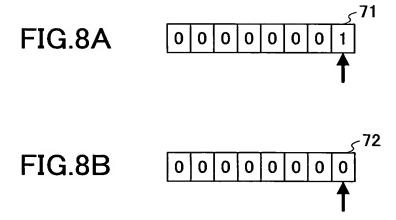
FIG.6



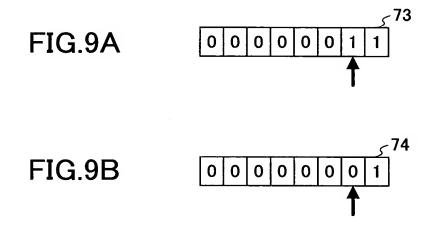
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FIG.7





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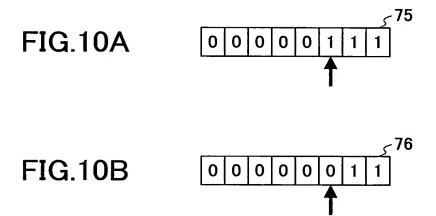
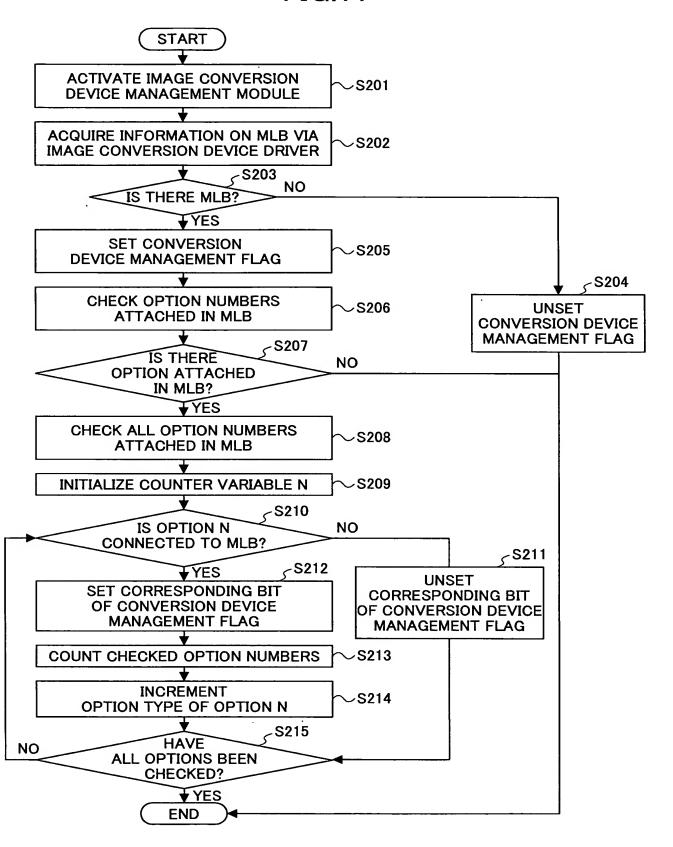


FIG.11



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FIG.12

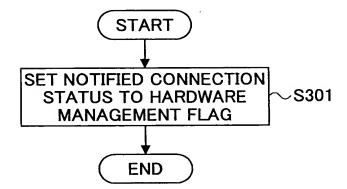
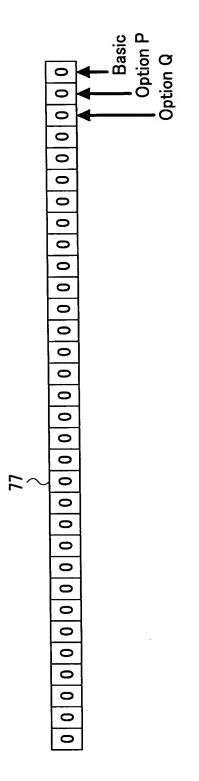
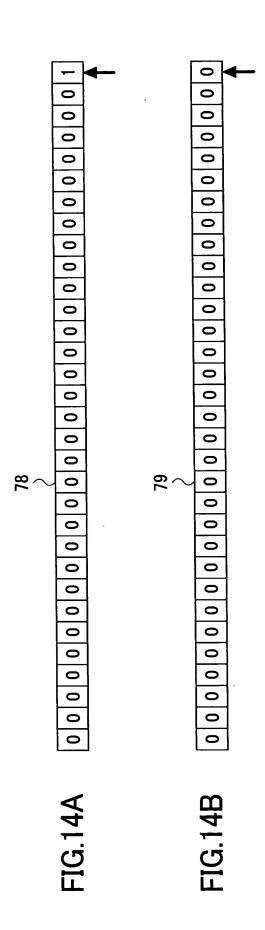


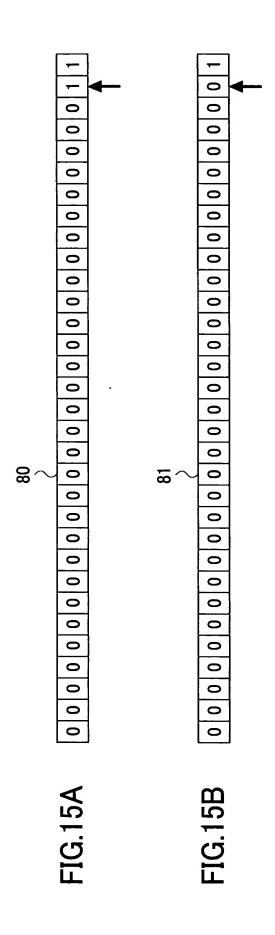
FIG. 13



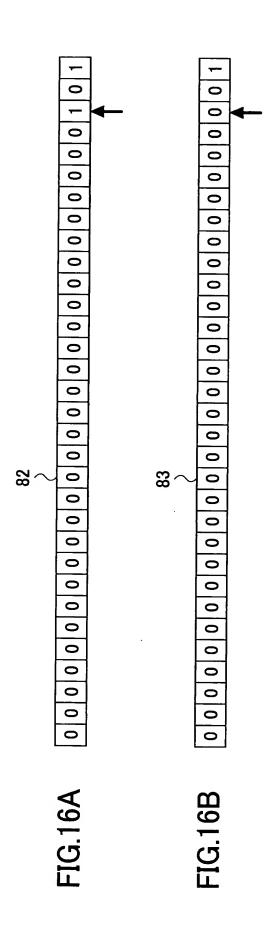
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FIG.17

	CONN			
	Basic	Option P	Option Q	MEMORY SIZE
Type A	0	0	0	9M
Type B	0	0	×	7M
Type C	0	×	0	6M
Type D	0	×	×	4M
Type E	×	×	×	32k

FIG.18

	Basic	Option P	Option Q
Format A	0	0	×
Format B	0	×	×
Format C	0	0	×
Format D	0	×	×
Format E	0	×	0
Format F	0	×	0

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FIG.19

Format A	Format B	Format C	Format D	Format E
7M	4M	7M	4M	6M

FIG.20

Format A	Format B	Format C	Format D	Format E
32k	64k	128k	64k	32k

FIG.21

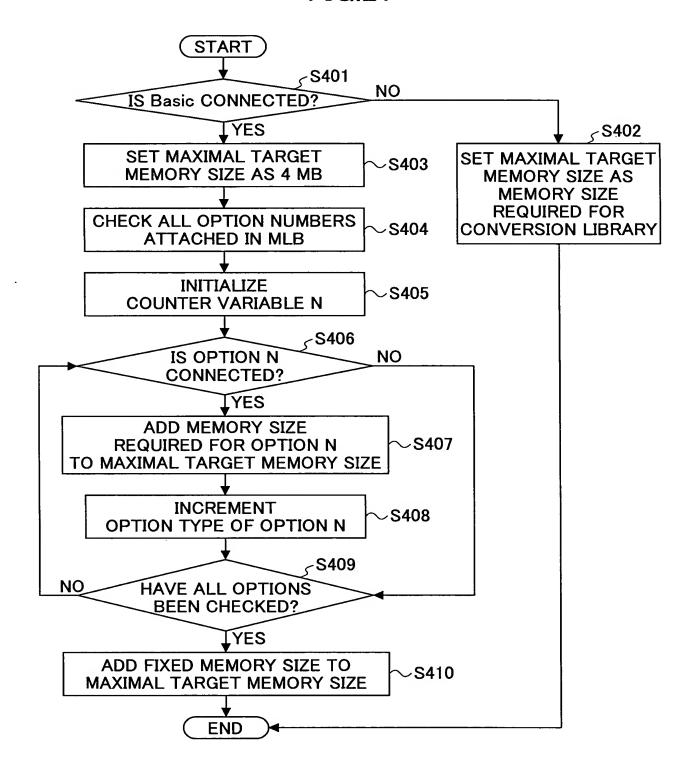
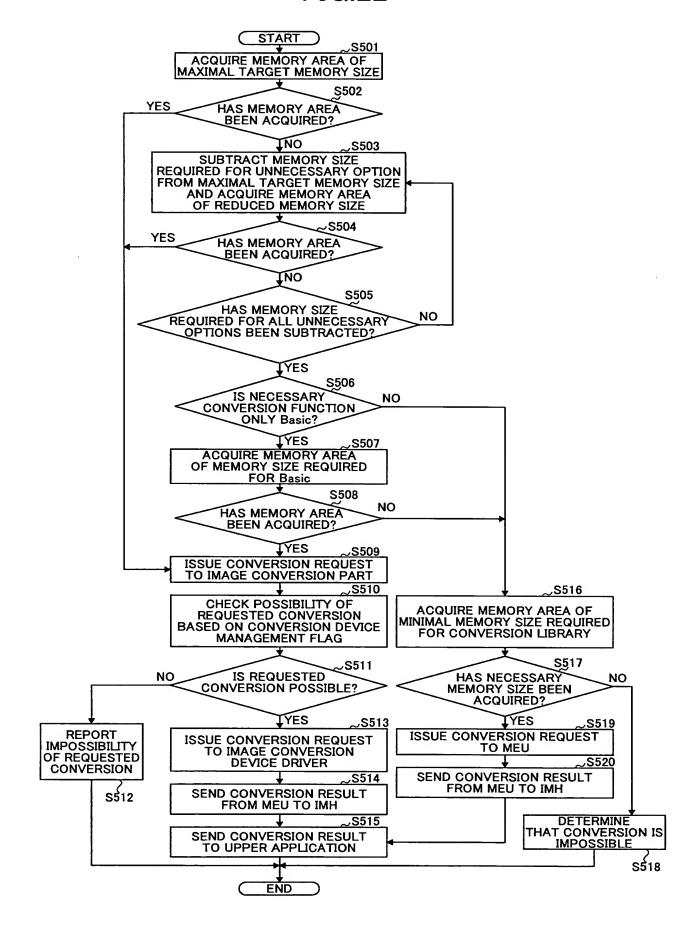
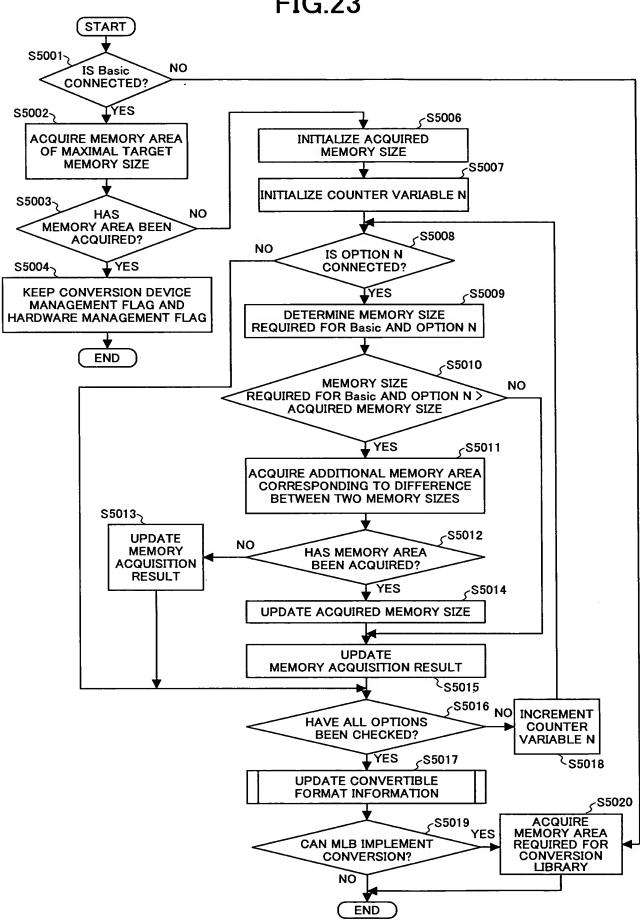


FIG.22



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FIG.24

	CONN	ECTION S	TATUS		
	Basic	Option P	Option Q	MEMORY SIZE	MEMORY ACQUISITION RESULT
Type A	0	0	0	9M	×
Type B	0	0	×	7M	×
Type C	0	×	0	6M	0
Type D	0	×	×	4M	0
Type E	×	×	×	32k	0

FIG.25

	Basic	Option P	Option Q	DETERMINATION RESULT
Format A	0	0	×	×
Format B	0	×	×	0
Format C	0	0	×	×
Format D	0	×	×	0
Format E	0	×	0	0
Format F	0	×	0	0